US ARMY PEO EIS
PEO Enterprise Information Systems

GCSS-Army
GLOBAL COMBAT SUPPORT SYSTEM - ARMY

Global Combat Support System-Army (GCSS-Army)
Template Workshop DOC Data

Version 1

PMO, Global Combat Support System-Army

28 October 2015

AESIP
ARMY ENTERPRISE SYSTEMS INTEGRATION PROGRAM

Agenda

- Force Element (FE) Template
- Position POS Template
- Maintenance Templates (MREL & WC)
- Mandatory Training Approval Template
- SAMS DMP File Submission
- Questions

Force Element (FE) Template

Building your FE Structure correctly before conversion is vital to the functionality of GCSS-Army. Unit structure (subordinate units), location of property, DoDAAC information, and supporting maintenance are some of the information it captures.

Purpose:

- Captures all UICs in your Unit Task Organization
- Provides the PM Office all *ACTIVE* GCSS-Army DoDAACs
- Provides the physical location of the converting property
- Captures converting SAMS box UICs
- Allows units to request number of Storage Locations

Impact: If your FE Sheet is not provided to the PM Office at D-330, the remaining templates the PM Office generates will be built based off what we produce. If we do not receive your FE Sheet by D-240 the Lead System Integrator (LSI) will build your FE Structure in GCSS-Army based on the template we produced. Note that all storage locations will default to ONE (1) and unit may be unable to properly manage property.

EXAMPLE FE SHEET

GCSS-Army
GLOBAL COMBAT SUPPORT SYSTEM - ARMY

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1	ELEMENT#	CMD CODE	UNIT NAME	UIC PARENT/CHILD	PBO LOCATION	PHYSICAL LOCATION OF THE PROPERTY	UIC of the Organizational SAMs box (Backup name)	UIC of the Support Maint SAMs box (Backup name)	PM DoDAAC (910)	GCSS-ARMY TUC	PM DoDAAC (910) #2	GCSS-ARMY TUC	PB DoDAAC (920)	GCSS-ARMY TUC	USE DoDAAC (950)	GCSS-ARMY TUC	Max # of SLOCs
2	8.1.1	NG	JFHQ OK ARNG (HDR)	W8A8FF													
3			JFHQ OK ARNG	W8A8AA	OKLAHOMA CITY,	OKLAHOMA CITY G4, OK	W790AA	W8SU03	W58DRW	910			W44MEH	920	W90NE9	950	T41
4			W8FZ HQ 189TH REGT (RTI)	W8FZAA	OKLAHOMA CITY,	OKLAHOMA CITY G7, OK	W790AA	W8SU03					W44MFH	920	W90NFM	950	T32
5			W8SU OK ARNG FMS 1	W8SU01	OKLAHOMA CITY,	NORMAN, OK	WPSYAA	W8SU01	W904KW	910					W44JS4	950	
6			W8SU OK ARNG FMS 2	W8SU02	OKLAHOMA CITY,	CHANDLER, OK	WPS7A0	W8SU02	W904KX	910					W44JS2	950	
7			W8SU OK ARNG FMS 3	W8SU03	OKLAHOMA CITY,	OKLAHOMA CITY G3, OK	W790AA	W8SU03	W901U7	910					W44HZP	950	
8			W8SU OK ARNG FMS 4	W8SU04	OKLAHOMA CITY,	STILLWATER, OK	WPS9B0	W8SU04	W904KZ	910					W44JS0	950	
9			W8SU OK ARNG FMS 5	W8SU05	OKLAHOMA CITY,	ADA, OK	WXB2AA	W8SU05	W904L3	910					W44HZR	950	
10			W8SU OK ARNG FMS 6	W8SU06	OKLAHOMA CITY,	BROKEN ARROW, OK	WP4FAA	W8SU06	W904L4	910					W44HZQ	950	
11			W8SU OK ARNG FMS 7	W8SU07	OKLAHOMA CITY,	LEXINGTON, OK	W2[illegible]AA	W8SU07	W901U8	910					W80V[illegible]	950	
12			W8SU OK ARNG FMS 9	W8SU10	OKLAHOMA CITY,	TULSA, OK	W8QTAA	W8SU10	W901UW	910					W[illegible]3NP	950	
13			W8SU OK ARNG FMS 10	W8SU11	OKLAHOMA CITY,	MUSTANG, OK	WPSWAA	W8SU11	W904L1	910					W44JG3	950	
14				W8SUAA	OKLAHOMA CITY,	NORMAN G3, OK			W904JJ	910					W904JH	950	T15
15				W8W8AA	OKLAHOMA CITY,	NORMAN G3, OK	W7MGAA	W8W8AA	W81K32	910					W900WW	950	T10
16				W8W9AA	OKLAHOMA CITY,	TS FT SILL 72SENC, OK	WX8MAA	W8W9AA	W44VAM	910					W90372	950	T2
17				W8WAAA	OKLAHOMA CITY,	CP GRUBER, OK	W92GAA	W8WAAA	W44HZL	910					W904KV	950	T2
18				W91DAA	OKLAHOMA CITY,	OKLAHOMA CITY G4, OK	W790AA	W8SU03							W91P0Q	950	T31
19			GRUBE	W92GAA	OKLAHOMA CITY,	CP GRUBER, OK	W92GAA	W8WAAA							W90NGT	950	T24
20			ON	WY6C[illegible]		[illegible]4, OK									W90NC8	950	M3
21				WPSW[illegible]													
22				WPSW[illegible]			WPSWAA	W8SU11							W90NFG	950	M36
23				WX8L[illegible]			WPSWAA	W8SU11	W58E8X	910			W81RT3	920	W90T8H	950	M19
24			0205 SIGNAL Co.	WY2N[illegible]			WPSWAA	W8SU11					W90C88	920	W90C8B	950	M12
25			HQ 1-158 FA (HIMARS)	WYH0[illegible]									W81FF7	920	W90NGU	950	0
26			120TH FSC	WX8MAA	MUSTANG, OK	WEATHERFORD, OK	WX8MAA	W8W9AA	W58DUP	910			W906UX	920	W906UY	950	M14
27			BTRY A 1-158 FA (HIMARS)	WYH0A0	MUSTANG, OK	FT SILL, OK	WX8MAA	W8W9AA					W81FF9	920	W90NGX	950	M18
28			BTRY B 1-158 FA (HIMARS)	WYH0B0	MUSTANG, OK	FT SILL, OK	WX8MAA	W8W9AA					W81FGA	920	W90NGY	950	M18
29			HHB 1-158 FA (HIMARS)	WYH0T0	MUSTANG, OK	FT SILL, OK	WX8MAA	W8W9AA					W81FF8	920	W90NGW	950	M25
30			45TH IBCT (HDR)	WPSYFF													
31			FA BN 01 105MM SIB	WPS7AA	NORMAN, OK	CHANDLER OK FMS, OK							W80UP7	920			0
32			BTRY A 160 FA	WPS7A0	NORMAN, OK	SHAWNEE, OK	[illegible]PS7A0	W8SU02					W44RZP	920	W90NF9	950	M18
33			BTRY B 1-160 FA	WPS7B0	NORM[illegible]		[illegible]PS7A0	W8SU02					W44RZR	920	W90NGA	950	M18
34			HHS 1-160 FA	WPS7T0	NORM[illegible]		[illegible]PS7A0	W8SU02					W44RZN	920	W90NF8	950	M30
35			1/179 INF BN	WPS9AA	NORM[illegible]								W80UDV	920			0
36			CO A 1-179 IN	WPS9A0	NORM[illegible]		[illegible]790AA	W8SU03					W44RQ8	920	W90NFR	950	M19
37			CO B 1-179 IN	WPS9B0	NORM[illegible]		[illegible]PS9B0	W8SU04					W44RQ9	920	W90NFT	950	M19
38			CO C 1-179 IN	WPS9C0	NORM[illegible]		[illegible]790AA	W8SU03					W44RRA	920	W90NFU	950	M19
39			CO D. 1/179th IN	WPS9D0	NORMAN, OK	PONCA CITY, OK	WPS9B0	W8SU04					W44RRB	920	W90NFW	950	M7
40			HHC 1-179 IN	WPS9T0	NORMAN, OK	STILLWATER, OK	WPS9B0	W8SU04					W44RQ1	920	W90NFP	950	M38
41			HHC 45th IBCT	WPSYAA	NORMAN, OK	NORMAN, OK	WPSYAA	W8SU01					W44MEM	920	W90NFD	950	M25
42			HQ 1-279 INF	WPTBAA	NORMAN, OK	SAND SPRINGS, OK							W80ULN	920			0

1. UICs **CANNOT** be duplicated. All UICs in the UTO tree MUST be on the sheet. UICs NOT in the UTO tree must NOT be on the sheet if found elsewhere in PBUSE. **UTO Tree and FE MUST match.**

2. Units should provide the UIC for the organization's SAMs box as outlined in the example column G.

3. Units should provide the UIC for the Support Maint SAMs box as outlined in the example column H.

4. An SLOC is **ONLY** provided to a UIC with a corresponding **ACTIVE** 920 (Property Book) DoDAAC

FE Sheet Step By Step Guide

Microsoft Office
Excel Worksheet

5

FE Commonly Found Errors

- Duplicated DoDAACs
  - All DODAACs are aligned with only one UIC in GCSS-Army
- SLOCs added to a column without Active 920 DODAAC
  - SLOCs are established for UICs that has an active 920 DODAAC:
    - MTOE: Max number of SLOCs for MTOE is 18. If you are requesting more than 18 SLOCs CASCOM is the approving authority for that number of SLOCs, and a justification is required stating why you are requesting that number. Until CASCOM approves the number of SLOCs requested SLOCs will be 18.
    - TDA: Max number of SLOCs for TDA without justification is 25. You will use your authorization document (paragraph count- subparagraphs not included) to determine the number of SLOCs for this UIC. If you are requesting more than 25 CASCOM is the approving authority for that number of SLOCs, and a justification is required stating why you are requesting that number. Until CASCOM approves the number of SLOCs requested SLOCs will be 25.
- UICs removed from the FE Template while still in UTO Tree
  - UIC cannot be removed from the FE Template until removed from UTO Tree
- UICs added and not found in the PARENT UIC's UTO Tree
  - UIC cannot be added if they are found elsewhere in PBUSE

Commonly Found Errors

- DODAACs added to FE Template and not active in GCSS-Army or Misaligned
  - DODAACs must be active in GCSS-Army before being added to the FE (must say ACTIVE AND have a RIC SPT)
  - If DODAACs are not active in GCSS-Army or improperly aligned, a help desk ticket is required to add or realign DODAAC. DODAAC will not be added to FE until DODAAC is active or aligned properly in GCSS-Army

- DODAACs deleted off FE Template while still active in GCSS-Army
  - DODAACs must be deleted in GCSS-Army before being removed from the FE
  - If DODAACs are active in GCSS-Army, a help desk ticket is required to delete DODAAC. DODAAC will not be removed from FE until DODAAC is deleted from GCSS-Army (transactional turn off)

- No changes indicated
  - Ensure ALL updates are indicated on the FE Template with the proper colors:
    - Red Highlight: Removing from the FE Template
    - Yellow Highlight: Changing information that is currently on template (ie: Changing SAMs UIC)
    - Green Highlight: Adding information to the FE Template

osition Templates (POS)

PURPOSE:

The position template is used to determine which roles/permissions are required for each UIC/Unit to perform their daily job functions within GCSS-Army.

IMPACT:

If your template is not turned in prior to blackout then you will have to submit a HDT in order for your structure to be built correctly in GCSS-Army. Having your structure created prior to blackout ensures that you are able to access the UICs and positions you need for data validation.

Access Administrators (AA)

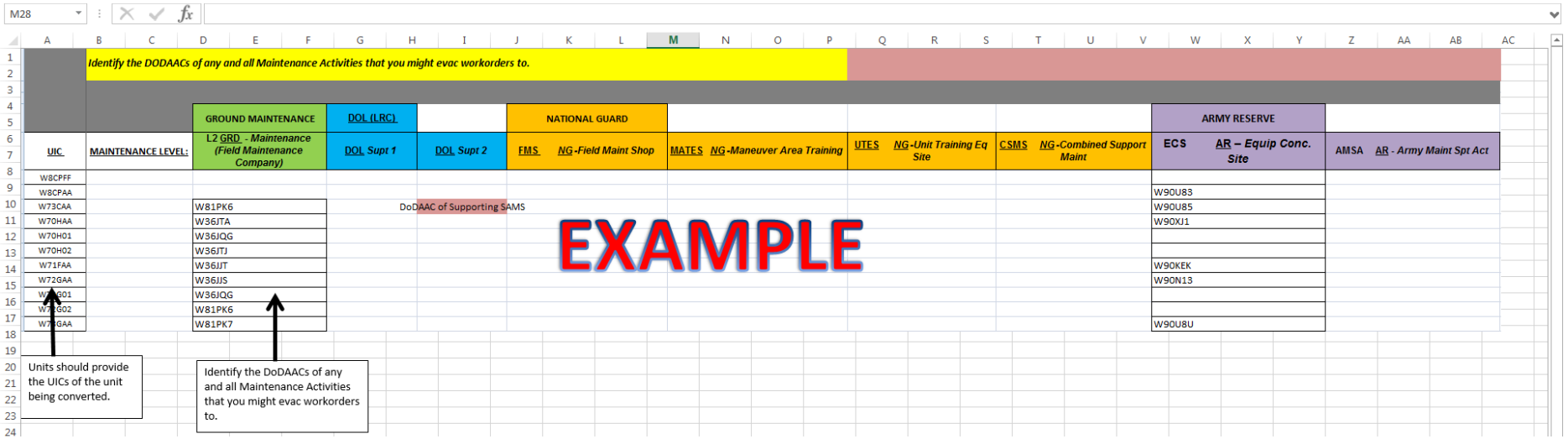
- Your access administrator roles/permissions allows a user to manage personnel within their business area to transfer, substitute, rehire, outboard, etc.
- As a standard the PBO will manage the CDR/REP and SUP/ALL positions. These positions do not have an access administrator role.
- The AA can also manage additional positions such as the SS4/ALL and DIS/ALL, depending on who the PBO AA needs to manage within that unit.

Position template

- Instructions
- Legend
- Position template example(POS)

Microsoft Excel Worksheet

Maintenance Relationship



PURPOSE: The Maintenance Relationship template identifies the DODAACs of any and all Maintenance activities that the unit may evacuating work orders too.

IMPACT: If the Maintenance Relationship template is not completed and returned, the evacuating of Work Orders will have to be done manually.

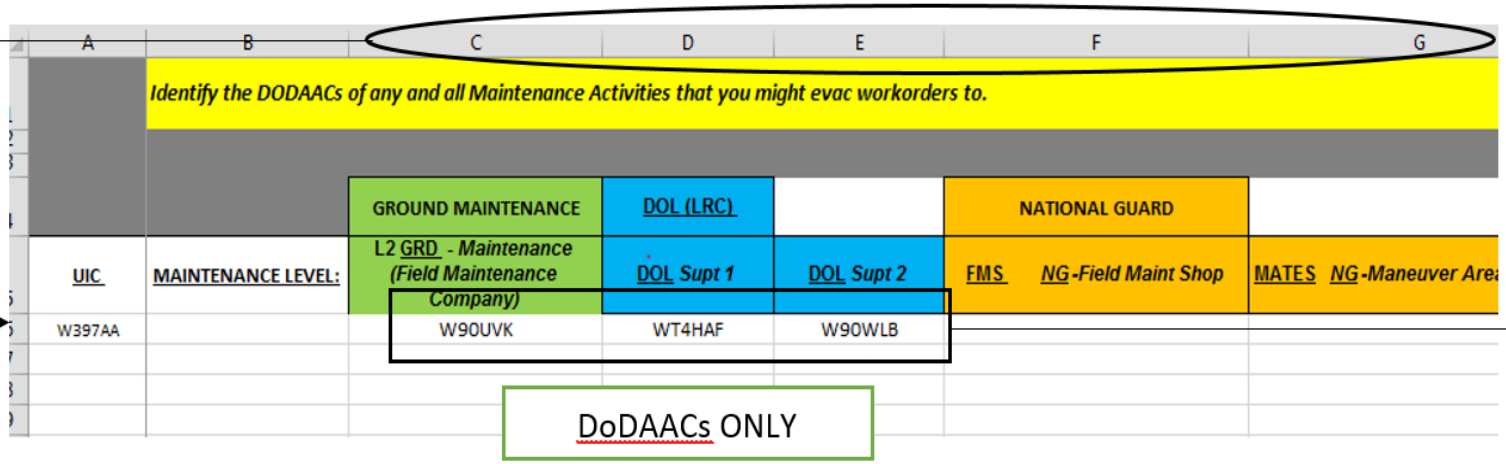
Maintenance Relationship Template

Microsoft Excel
Worksheet

Maintenance Relationship Template

GCSS-A Wave 2 Template Instructions

Maintenance Relationship Template



	A	B	C	D	E	F	G
		Identify the DODAACs of any and all Maintenance Activities that you might evac workorders to.					
			GROUND MAINTENANCE	DOL (LRC)		NATIONAL GUARD	
	UIC	MAINTENANCE LEVEL:	L2 GRD - *Maintenance (Field Maintenance Company)*	DOL *Supt 1*	DOL *Supt 2*	FMS *NG-Field Maint Shop*	MATES *NG-Maneuver Area*
	W397AA		W90UVK	WT4HAF	W90WLB		

DoDAACs ONLY

Rule 1: To place a UIC in Column A, it MUST have an active property book (920) DoDAAC in GCSS-A. Sometimes the customers think they are active but they can't see what we see in GCSS.

Rule 2: Only DoDAACs will be placed in Columns C through K. Sometimes a UIC will be placed there and that is incorrect.

Rule 3: To place a DoDAAC in Columns C through K, that DoDAAC MUST BE an active Class IX (910) DoDAAC in GCSS-A. Many occasions, we will receive a template with Class II and IV DoDAACs, Property

Maintenance Work Center Template

PURPOSE: This template is utilized by GCSS-Army to do the following:
-Build Work Centers within GCSS-Army that are associated with your current SAMS Work Centers (Example: Automotive, C&E, Small Arms).

-Create Work Centers within GCSS-Army that do not exist in SAMS.

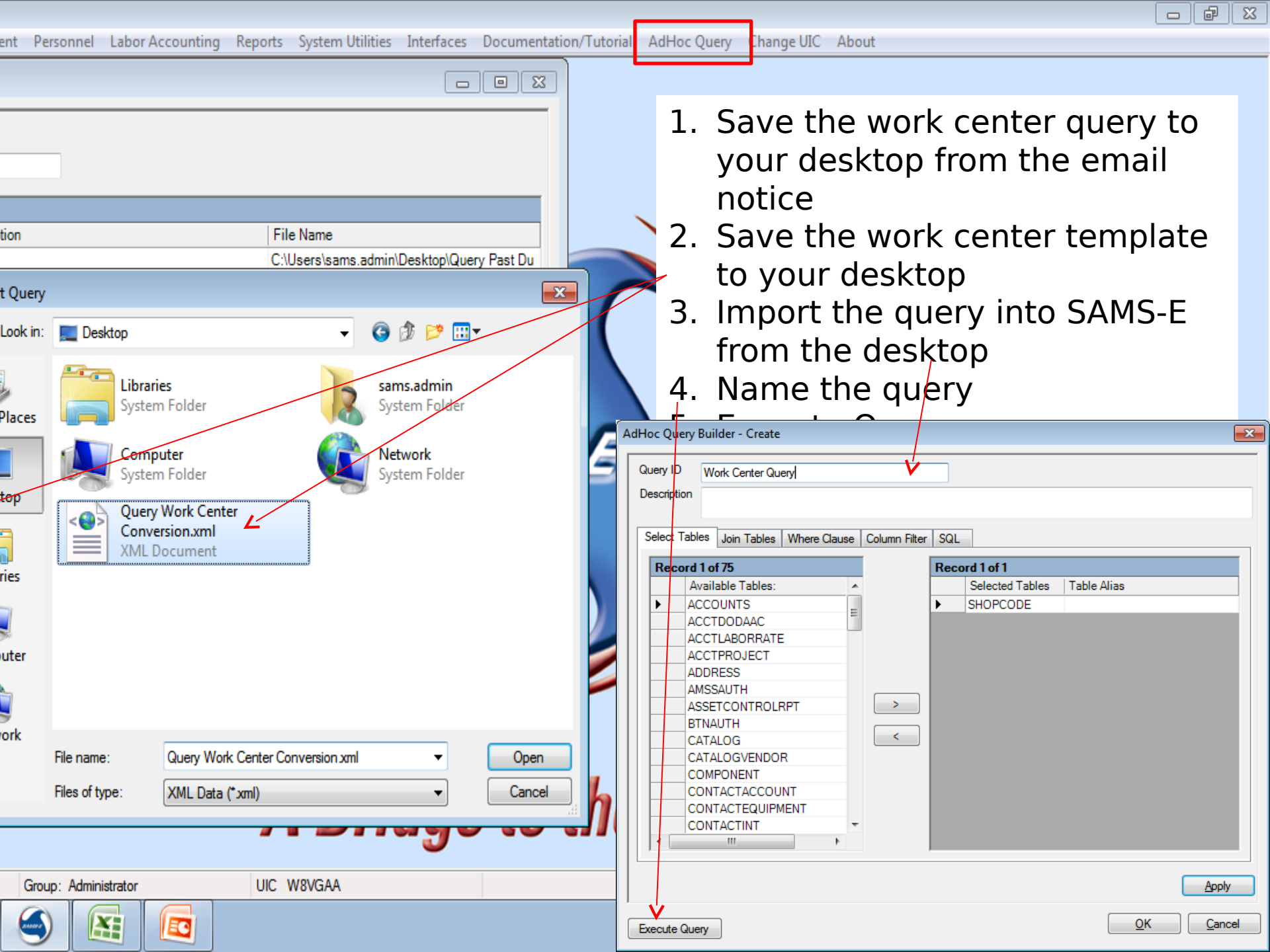
-Enables the conversion process to convert open work orders from a SAMS Shop section to the appropriate GCSS-Army Work Center.

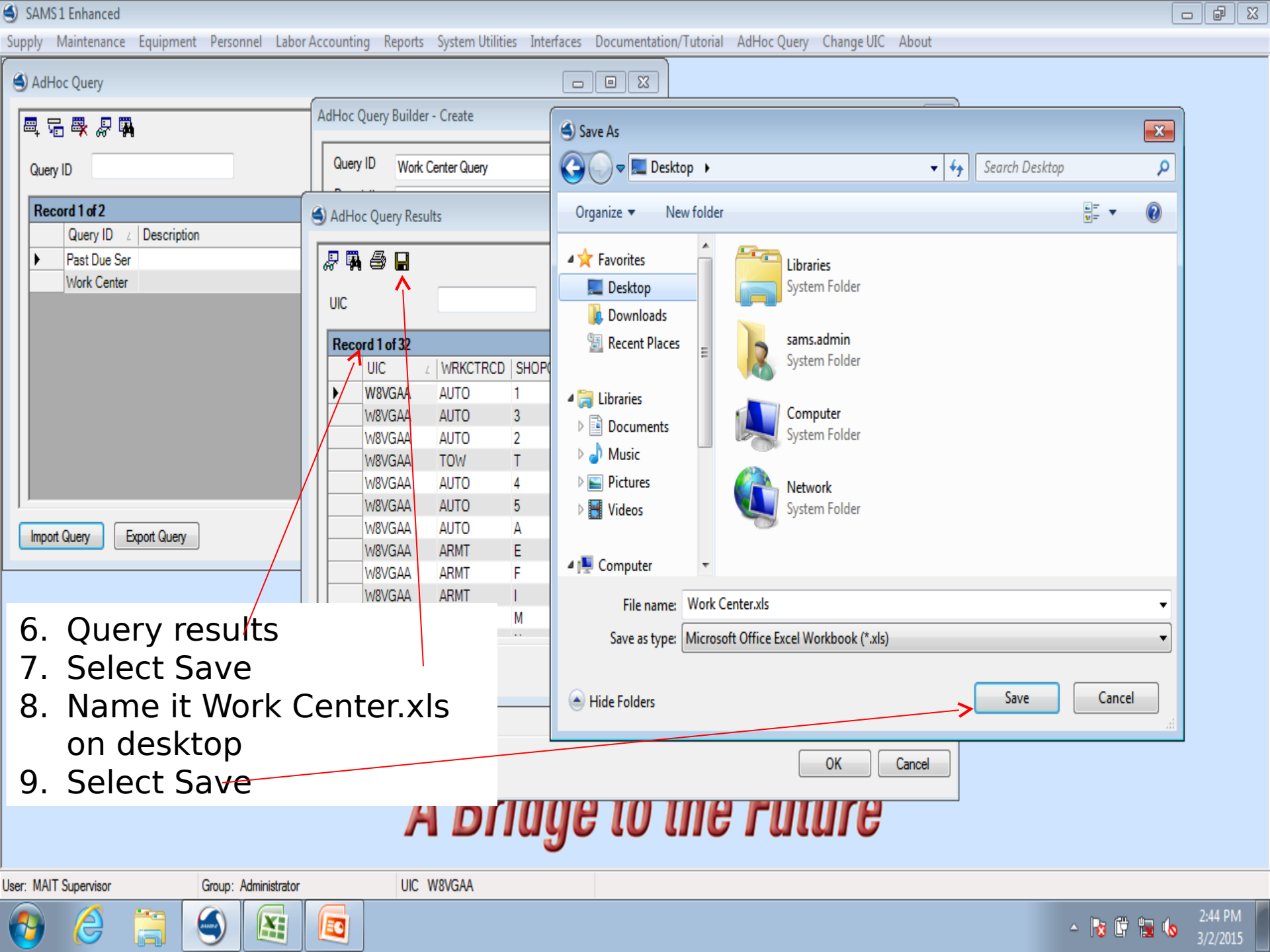
-Facilitates the assignment of personnel from SAMS Shop sections to the appropriate GCSS-Army Work.

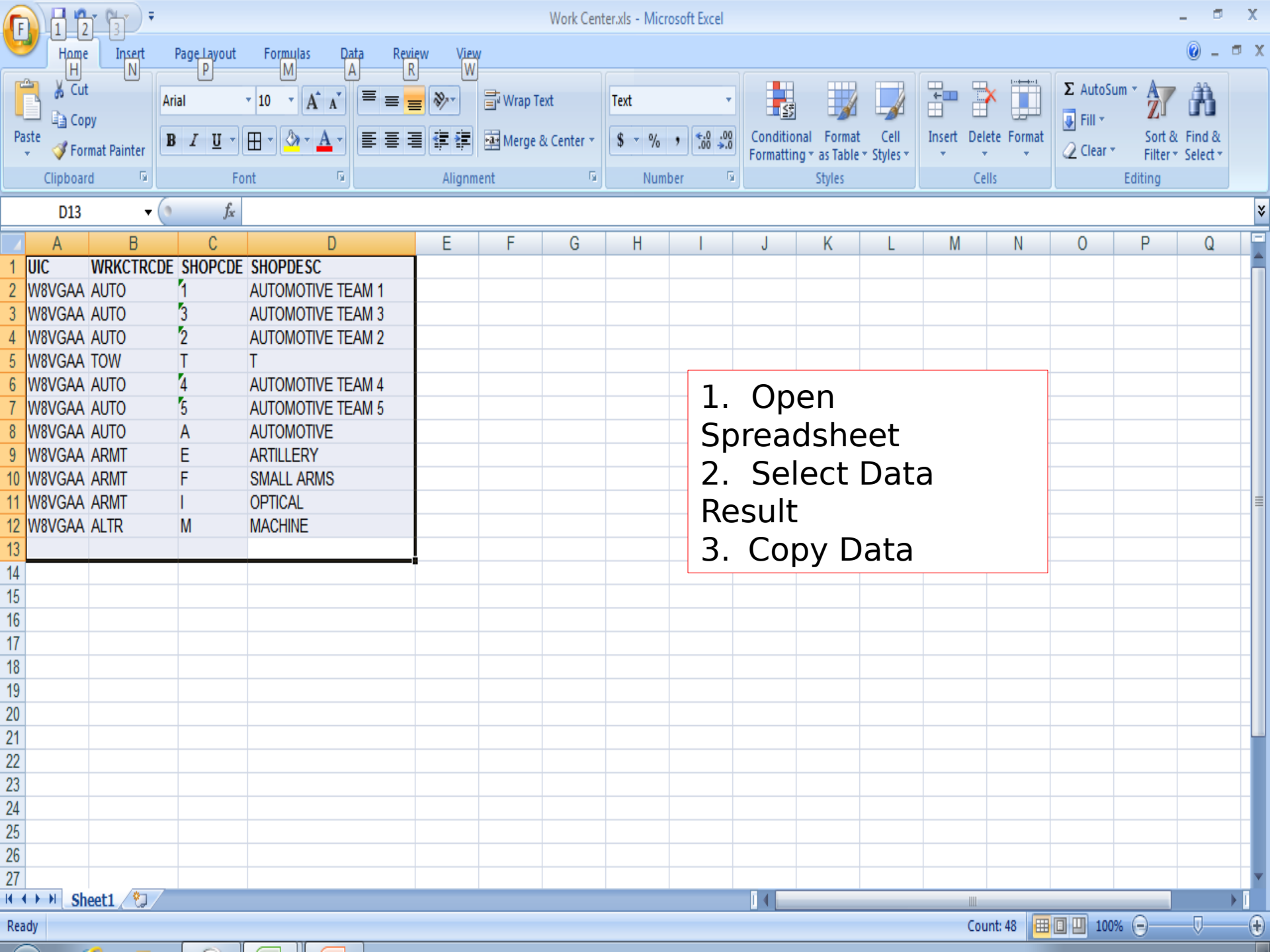
IMPACT: If the template is not submitted the commodity work centers will not be built.
The organization will have to build the commodity work centers as a Post Go-Live activity and then assign all the work orders down to the commodity work center that migrated to the Shop Office level work center.

The first step is to run the Maintenance Work Center Query:

Maintenance Work Center Query File:


Personnel
Labor Accounting
Reports
System Utilities
Interfaces
Documentation/Tutorial
AdHoc Query
Change UIC
About
1. Save the work center query to your desktop from the email notice
2. Save the work center template to your desktop
3. Import the query into SAMS-E from the desktop
4. Name the query
File Name
C:\Users\sams.admin\Desktop\Query Past Du
Look in:
Desktop
Libraries
System Folder
sams.admin
System Folder
Computer
System Folder
Network
System Folder
Query Work Center Conversion.xml
XML Document
File name:
Query Work Center Conversion.xml
Files of type:
XML Data (*.xml)
Open
Cancel
AdHoc Query Builder - Create
Query ID
Work Center Query
Description
Select Tables
Join Tables
Where Clause
Column Filter
SQL
Record 1 of 75
Available Tables:
ACCOUNTS
ACCTDODAAC
ACCTLABORRATE
ACCTPROJECT
ADDRESS
AMSSAUTH
ASSETCONTROLRPT
BTNAUTH
CATALOG
CATALOGVENDOR
COMPONENT
CONTACTACCOUNT
CONTACTEQUIPMENT
CONTACTINT
Record 1 of 1
Selected Tables
Table Alias
SHOPCODE
Apply
Execute Query
OK
Cancel
Group: Administrator
UIC W8VGAA


SAMS 1 Enhanced
Supply Maintenance Equipment Personnel Labor Accounting Reports System Utilities Interfaces Documentation/Tutorial AdHoc Query Change UIC About
AdHoc Query
Query ID
Record 1 of 2
Query ID Description
Past Due Ser
Work Center
Import Query
Export Query
AdHoc Query Builder - Create
Query ID
Work Center Query
AdHoc Query Results
UIC
Record 1 of 32
UIC WRKCTRCD SHOP
W8VGAA AUTO 1
W8VGAA AUTO 3
W8VGAA AUTO 2
W8VGAA TOW T
W8VGAA AUTO 4
W8VGAA AUTO 5
W8VGAA AUTO A
W8VGAA ARMT E
W8VGAA ARMT F
W8VGAA ARMT I
M
OK
Cancel
Save As
Desktop
Search Desktop
Organize
New folder
Favorites
Desktop
Downloads
Recent Places
Libraries
Documents
Music
Pictures
Videos
Computer
Libraries
System Folder
sams.admin
System Folder
Computer
System Folder
Network
System Folder
File name: Work Center.xls
Save as type: Microsoft Office Excel Workbook (*.xls)
Hide Folders
Save
Cancel
6. Query results
7. Select Save
8. Name it Work Center.xls on desktop
9. Select Save
A Bridge to the Future
User: MAIT Supervisor
Group: Administrator
UIC W8VGAA
2:44 PM
3/2/2015


Work Center.xls - Microsoft Excel
Home
Insert
Page Layout
Formulas
Data
Review
View
Cut
Copy
Format Painter
Paste
Arial
10
Wrap Text
Merge & Center
Text
Conditional Formatting
Format as Table
Cell Styles
Insert
Delete
Format
AutoSum
Fill
Clear
Sort & Filter
Find & Select
Clipboard
Font
Alignment
Number
Styles
Cells
Editing
D13
UIC WRKCTRCDE SHOPCDE SHOPDESC
W8VGAA AUTO 1 AUTOMOTIVE TEAM 1
W8VGAA AUTO 3 AUTOMOTIVE TEAM 3
W8VGAA AUTO 2 AUTOMOTIVE TEAM 2
W8VGAA TOW T T
W8VGAA AUTO 4 AUTOMOTIVE TEAM 4
W8VGAA AUTO 5 AUTOMOTIVE TEAM 5
W8VGAA AUTO A AUTOMOTIVE
W8VGAA ARMT E ARTILLERY
W8VGAA ARMT F SMALL ARMS
W8VGAA ARMT I OPTICAL
W8VGAA ALTR M MACHINE
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Ready
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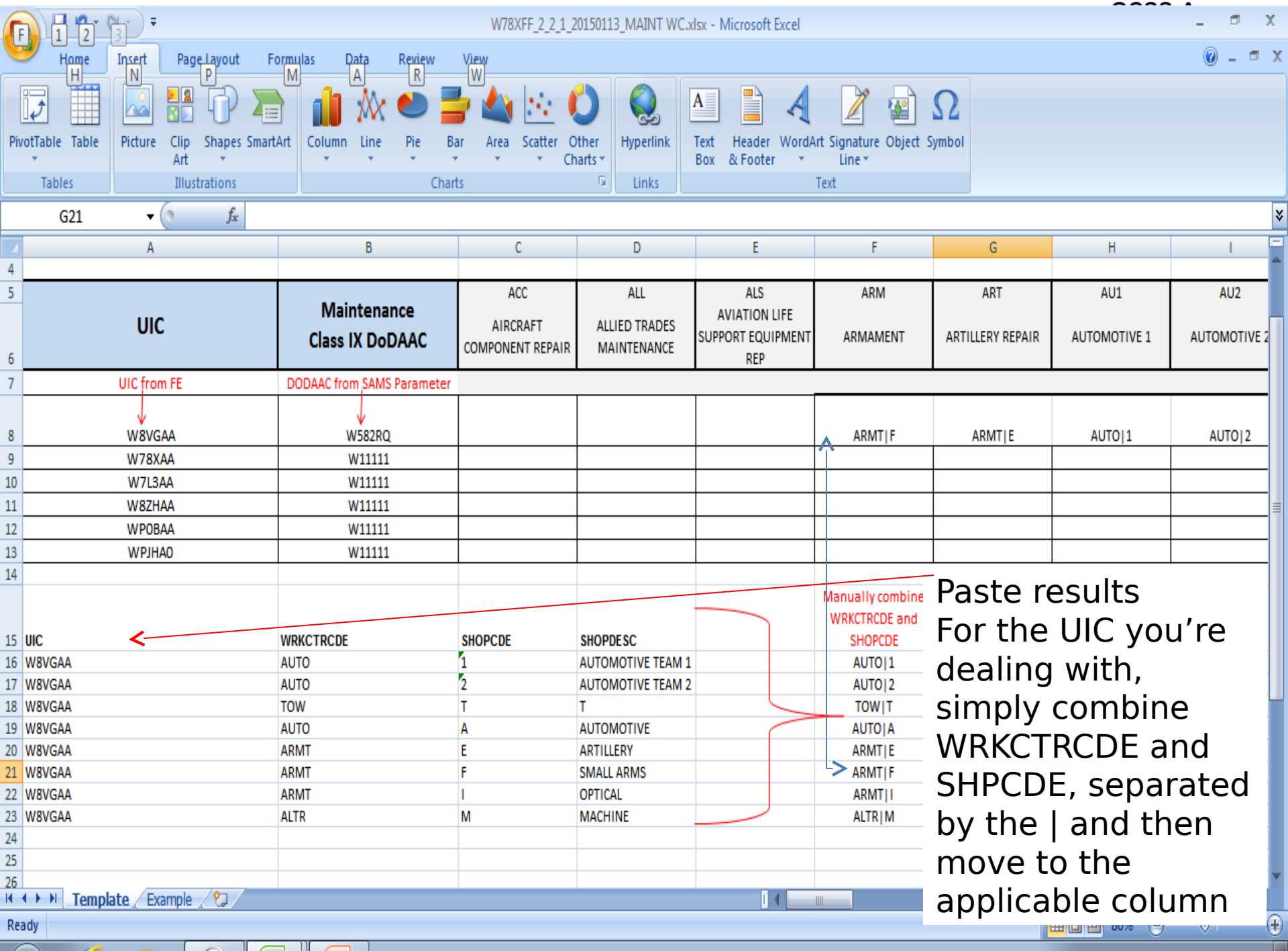
100%


W78XFF_2_2_1_20150113_MAINT WC.xlsx - Microsoft Excel
Home
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Page Layout
Formulas
Data
Review
View
PivotTable
Table
Picture
Clip Art
Shapes
SmartArt
Column
Line
Pie
Bar
Area
Scatter
Other Charts
Hyperlink
Text Box
Header & Footer
WordArt
Signature Line
Object
Symbol
Tables
Illustrations
Charts
Links
Text
G21
UIC
Maintenance Class IX DoDAAC
ACC AIRCRAFT COMPONENT REPAIR
ALL ALLIED TRADES MAINTENANCE
ALS AVIATION LIFE SUPPORT EQUIPMENT REP
ARM ARMAMENT
ART ARTILLERY REPAIR
AU1 AUTOMOTIVE 1
AU2 AUTOMOTIVE 2
UIC from FE
DODAAC from SAMS Parameter
W8VGAA
W582RQ
ARMT|F
ARMT|E
AUTO|1
AUTO|2
W78XAA
W11111
W7L3AA
W11111
W8ZHAA
W11111
WP0BAA
W11111
WPJHA0
W11111
Manually combine WRKCTRCDE and SHOPCDE
UIC
WRKCTRCDE
SHOPCDE
SHOPDESC
W8VGAA AUTO 1 AUTOMOTIVE TEAM 1 AUTO|1
W8VGAA AUTO 2 AUTOMOTIVE TEAM 2 AUTO|2
W8VGAA TOW T T TOW|T
W8VGAA AUTO A AUTOMOTIVE AUTO|A
W8VGAA ARMT E ARTILLERY ARMT|E
W8VGAA ARMT F SMALL ARMS ARMT|F
W8VGAA ARMT I OPTICAL ARMT|I
W8VGAA ALTR M MACHINE ALTR|M
Paste results
For the UIC you're dealing with, simply combine WRKCTRCDE and SHPCDE, separated by the | and then move to the applicable column
Template
Example
Ready

Maintenance Work Center Template

	A	B	C	D	E	F	G
1	**Input** the UIC of the unit authorized SAMS in Column A						
2	**Input** the DoDAACs that support Work Center / Shops in Column B						
3	**Input** your current SAMS Work Center and Shop Section Code **(SAMS Example: AUTO-A=Automotive, COMMO-E=Communication)** under the appropriate GCSS-Ar GCSS-Army work Centers where maintenance is performed **(GCSS-Army Example: AUTO|A under AU1=Automotive, C&E|C under C&E=Communication Equipmer** **Note:** Ultimately it is your decision where any/all SAMS Shop Sections are transferred to within GCSS-Army. However, we recommend you utilize the SAMS Shop to identify the GCSS-Army Work Center.						
4							
5	**UIC**	**Maintenance Class IX DoDAAC**	ACC AIRCRAFT COMPONENT REPAIR	ALL ALLIED TRADES MAINTENANCE	ALS AVIATION LIFE SUPPORT EQUIPMENT REP	ARM ARMAMENT	ART ARTILLERY REPAIR
6	W1D721	W26K84				ARMY|M	
7	WCVGAA	W905NF					

TIP: If you do NOT HAVE ORGANIZATIONAL MAINTENANCE, you do not have to fill out this template.**

Rule 1: Column A MUST have an active Class IX (910) Maintenance DoDAAC in GCSS-A. Usually column B is the active Class IX, but sometimes we get obscure DoDAACs such as the PB, S4, SSA, etc.

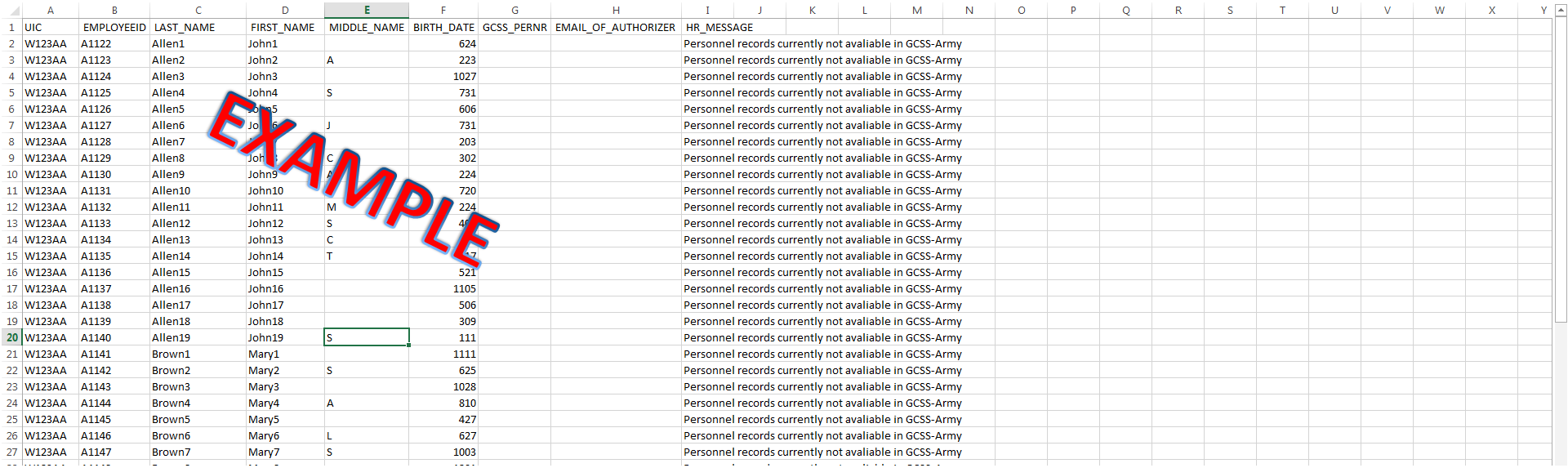
Maintenance Work Center Template

	A	B	C	D	E	F	G
1	**Input** the UIC of the unit authorized SAMS in Column A						
2	**Input** the DoDAACs that support Work Center / Shops in Column B						
3	**Input** your current SAMS Work Center and Shop Section Code **(SAMS Example: AUTO-A=Automotive, COMMO-E=Communication)** under the appropriate GCSS-Ar GCSS-Army work Centers where maintenance is performed **(GCSS-Army Example: AUTO|A under AU1=Automotive, C&E|C under C&E=Communication Equipmen** **Note:** Ultimately it is your decision where any/all SAMS Shop Sections are transferred to within GCSS-Army. However, we recommend you utilize the SAMS Shop to identify the GCSS-Army Work Center.						
4							
5	**UIC**	**Maintenance Class IX DoDAAC**	ACC AIRCRAFT COMPONENT REPAIR	ALL ALLIED TRADES MAINTENANCE	ALS AVIATION LIFE SUPPORT EQUIPMENT REP	ARM ARMAMENT	ART ARTILLERY REPAIR
6	W1D721	W26K84				ARMY|M	
7	WCVGAA	W905NF					

Rule 2: Column B MUST be the active Class IX (910) for the UIC in column A. The PM checks GCSS-A for all entries.

Rule 3: DO NOT add any column headers for shop names. These are the shop names and codes given by CASCOM and are final.

Mandatory Training Approval



	A	B	C	D	E	F	G	H	I
1	UIC	EMPLOYEEID	LAST_NAME	FIRST_NAME	MIDDLE_NAME	BIRTH_DATE	GCSS_PERNR	EMAIL_OF_AUTHORIZER	HR_MESSAGE
2	W123AA	A1122	Allen1	John1		624			Personnel records currently not avaliable in GCSS-Army
3	W123AA	A1123	Allen2	John2	A	223			Personnel records currently not avaliable in GCSS-Army
4	W123AA	A1124	Allen3	John3		1027			Personnel records currently not avaliable in GCSS-Army
5	W123AA	A1125	Allen4	John4	S	731			Personnel records currently not avaliable in GCSS-Army
6	W123AA	A1126	Allen5	John5		606			Personnel records currently not avaliable in GCSS-Army
7	W123AA	A1127	Allen6	John6	J	731			Personnel records currently not avaliable in GCSS-Army
8	W123AA	A1128	Allen7	John7		203			Personnel records currently not avaliable in GCSS-Army
9	W123AA	A1129	Allen8	John8	C	302			Personnel records currently not avaliable in GCSS-Army
10	W123AA	A1130	Allen9	John9	A	224			Personnel records currently not avaliable in GCSS-Army
11	W123AA	A1131	Allen10	John10		720			Personnel records currently not avaliable in GCSS-Army
12	W123AA	A1132	Allen11	John11	M	224			Personnel records currently not avaliable in GCSS-Army
13	W123AA	A1133	Allen12	John12	S	4			Personnel records currently not avaliable in GCSS-Army
14	W123AA	A1134	Allen13	John13	C				Personnel records currently not avaliable in GCSS-Army
15	W123AA	A1135	Allen14	John14	T	7			Personnel records currently not avaliable in GCSS-Army
16	W123AA	A1136	Allen15	John15		521			Personnel records currently not avaliable in GCSS-Army
17	W123AA	A1137	Allen16	John16		1105			Personnel records currently not avaliable in GCSS-Army
18	W123AA	A1138	Allen17	John17		506			Personnel records currently not avaliable in GCSS-Army
19	W123AA	A1139	Allen18	John18		309			Personnel records currently not avaliable in GCSS-Army
20	W123AA	A1140	Allen19	John19	S	111			Personnel records currently not avaliable in GCSS-Army
21	W123AA	A1141	Brown1	Mary1		1111			Personnel records currently not avaliable in GCSS-Army
22	W123AA	A1142	Brown2	Mary2	S	625			Personnel records currently not avaliable in GCSS-Army
23	W123AA	A1143	Brown3	Mary3		1028			Personnel records currently not avaliable in GCSS-Army
24	W123AA	A1144	Brown4	Mary4	A	810			Personnel records currently not avaliable in GCSS-Army
25	W123AA	A1145	Brown5	Mary5		427			Personnel records currently not avaliable in GCSS-Army
26	W123AA	A1146	Brown6	Mary6	L	627			Personnel records currently not avaliable in GCSS-Army
27	W123AA	A1147	Brown7	Mary7	S	1003			Personnel records currently not avaliable in GCSS-Army

The GCSS-Army Mandatory Training Approval Template.

Purpose: To identify personnel with operator records in SAMs and authorize GCSS-Army to build the Required Commander's Qualifications at Blackout, Commander's interview, Accident Avoidance and Spring/Summer/Fall/Winter.

Action: Review the template. Identify personnel who are currently assigned to your unit and are licensed to operate vehicles at this time. Enter the Master Driver, Commander or Commanders Representative's email address into the provided column. The Mandatory Training Approval Template will be uploaded into the GCSS-Army Launch Pad. Once the template is completed, upload back into the GCSS-Army Launchpad and the PM Data Team will retrieve and provide to the Data Staging Utility (DSU) for the DSU Run at blackout.

Impact: Failure to approve and return the Template will result in no mandatory operator qualifications being created at migration. These qualifications will have to be manually created in order to dispatch vehicles Post Go Live.

The only other qualification that will be converted is EIC specific qualifications. No user created training qualification other than the three listed above will be converted.

Backup Submission Module

https://www.gcss.army.mil/W2BU

https://www.gcss.army.mil/FieldingCenter/Wave2.aspx

Questions